

Application No.	Applicant(s)								
10/783,262	TRAVERSAT ET AL.								
Examiner	Art Unit								
Matthew D. Anderson	2186								

10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	vetočki to						IS	SSU	E CI	LAS	SIF	ICAT	ΓΙΟΙ	Ī				Share et a		
**************************************	73.7.27		ORIGINA	AL			70						White Comme	1800 C. C. C. C.	RENCE(S) (4	2000 2000 3000 3000	resquestrations		1604 1604 1604
CLASS SUBCLASS CLASS							SUBCLASS (ONE SUBCLASS PER BLOCK)													
11000	71	V-9-22		13	000000000000000000000000000000000000000	U. U. GO	711		6	12									.72.53 10. 4 24 H. 262 2	
			N. 4.						.7.40	IZ	.J				ikiti idal Similara		wiji kanas			
111111	NIE	KNAII	ONAL CL		17:4:::::::::::::::::::::::::::::::::::		718		1	77.17		April 2				1.5	- X			10 10 10 10 10 10 10 10 10 10 10 10 10 1
G	0	6	F	12/	/12														e Sanjarin	
					,		raliati	1 2012 97												
200					, , , , , , , , , , , , , , , , , , ,	11.7				A					TOTAL SECTION		75 - 10 (49)	9	2 6000 mg	
120.00			HIIS ERW. Bedistre									en e							i probleti Largania	
20000	14:11			1						::(b):(c):::::::::::::::::::::::::::::::	engan i					400	50 550			Willey L
						ELY SEL			integralia.	Andrew Elling										
									M	1/1	M	برر				Tota	l Clain	ıs Allo	wed:	28
		(Ass	istant Ex	kamine	r) (I	Date)			// (obribación Milliania							
	14134	1	1			2.7	/		M	atthe	w D.	Ande	rson				O.G.		ი	.G.
	1	/_	110.	ti		8/21	104							, 4/9/L	n l	Prin	t Claim	(s)		t Fig.
-	∕ (Li	égal Ir	strumen	its Exa	miner)	(Date)/	All Silvers	(Prim	nary Exa	aminer)		(Date) ", "	1					9
	13435		ili irterelai (fi				£ärtü.in	Augunie.				a Vilvir ia	gti.setçti.	identiil)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1166 Pub (14)		3410.69		J
	⊠c	laim	s renur	nbere	d in th	ne sam	e orde	er as į	present	ted by	/ appl	icant		PA		□т	.D.	Inc	□R	.1.47
.	_	<u>ज</u>			<u>la</u>		_	lal			ğ		=	<u>a</u>		_	<u> </u>		_	亙
į	Final	Original		Final	Original		Final	Original	His deal per	Final	Original		Final	Original		Final	Original		Final	Original
		1			31			61			91			121			151	Hari ka 1974		181
-		2			32			62			92			122			152			182
<u> </u>		3			33			63	ne singi. n		93			123			153			183
h		4			34			64			94			124			154			184
		5			35			65			95	mentamaticalia adhirit ka nic		125			155			185
		6			36			66			96	induition		126			156			186
		7			37			67			97			127			157			187
		8			38			68			98			128			158			188
-		9	4540		39			69			99			129			159			189
\vdash		10		-	40			70			100			130			160			190
\vdash		11 12			41			71 72	in Assidati		101 102			131 132			161			191
-		13			42			73		·	102			132			162 163			192 193
-		14			44			74			103			134			164			193
		15			45			75			105			135			165	Filmen, 1		195
		16			46			76			106			136		···	166			196
		17			47			77			107			137			167			197
]	18			48			78			108			138			168			198
ļ		19			49			79			109			139			169			199
<u> </u>		20			50			80			110			140			170			200
-		21			51			81			111			141			171			201
-		22 23	-		52			82 83			112 113			142		-	172			202
-		23			53 54			84			113			143 144			173			203
-		25			55			85			115			145			174 175			204 205
		26			56			86			116			146			176			206
		27			57			87			117			147			177		-	207
-		28			58			88			118			148			178			208
	1	29			59			89			119			149			179			209
		30			60			90			120			150			180			210